

ABSTRACT

The present invention relates to a semi sandwich panel in which a ~~cores~~ core material is partially formed in a portion which needs a strength and intensity between both surface finishing materials formed of a textile for thereby
5 implementing a certain strength and intensity of a sandwich panel, so that it is possible to obtain a certain strength and intensity as a structure member which is a feature of a sandwich panel, and the number of fabrication processes is decreased, and the fabrication cost is decreased. A core material is inserted into a portion which needs a certain strength and intensity between both surface finishing
10 materials formed of a textile.